



Environmentally-conscious offshore cranes: Seatrax, Inc. equipment used to install turbines for Gunfleet Sands wind farm

April 8, 2009—Seatrax, Inc., in its contribution to improving the environment, is using its offshore cranes to install several wind turbines off the coast of England.

Mounted on the vessel KS Titan-2, owned by KS Energy Services, Seatrax's two 10520 leg cranes are being used to install several wind turbines at the wind farm Gunfleet Sands, scheduled for completion in 2010. Gunfleet Sands, located near the mouth of the Thames River, was developed by Dong Energy and Siemens Wind Power. With 48 Siemens wind turbines and a capacity of 172 megawatts, Gunfleet Sands is expected to generate clean renewable energy to service roughly 120,000 homes.

"Seatrax is happy to be a part of this venture to find alternative energy sources," Vice President of Sales and Marketing John Hale said. "We hope to become more involved in projects that contribute to improving the environment."

The Seatrax leg cranes, with capacities ranging from 200-250 tons, have been in service for more than a decade on such installations as Superior Energy's Dixie Endeavor, Dixie Legacy and more.

About Seatrax, Inc.

For many years, Seatrax, Inc. has supplied the marine industry with offshore cranes configured for numerous applications and engineered to exacting specifications. Known for its cost-effective, high quality and easily maintained offshore cranes, Seatrax has locations worldwide, including Texas, Louisiana and the United Kingdom.

For more information, call 713.896.6500 or visit www.seatrax.com.

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